

Minnesota can ensure more energy efficient and resilient homes and businesses by adopting the latest building energy codes, which lower utility bills, improve resilience to natural disasters, improve construction quality, create local jobs and support workforce training for Minnesotans.



Energy Savings



Emission Savings



Energy Cost Savings

Minnesota can expect to see the following impacts by adopting and implementing:

Latest Model Energy Codes

0.07 Quads in energy savings

9 MMT of CO₂ emission reduction

\$1 billion in energy cost savings

Zero Energy Codes

1.64 Quads in energy savings

245 MMT of CO₂ emission reduction

\$6 billion in energy cost savings

Additional resources are available such as tax credits, Home Electrification Rebates, Home Efficiency Rebates, implementation support, and other cross-cutting assistance to help Minnesotans offset their costs. Learn more at [energy.gov/save](https://www.energy.gov/save)

Savings estimates cumulative over 30 years. For additional information on Minnesota codes, visit <https://www.energycodes.gov/status/states/minnesota>